L Number	Hits	Search Text	DB	Time stamp
4	1366	345/441	USPAT; US-PGPUB	2003/12/01 16:37
5	65107	345/$	USPAT; US-PGPUB	2003/12/01 16:37
6	1343816	parallel$	USPAT; US-PGPUB	2003/12/01 16:37
7	81435	triangle	USPAT; US-PGPUB	2003/12/01 16:37
8	2573	"base location"	USPAT; US-PGPUB	2003/12/01 16:37
9	14982	origin same coordinate	USPAT; US-PGPUB	2003/12/01 16:37
10	684	"plane equation"	USPAT; US-PGPUB	2003/12/01 16:37
11	17506	"base location" (origin same coordinate)	USPAT; US-PGPUB	2003/12/01 16:37
12	70	parallel$ and triangle and "plane equation" and ("base location" (origin same coordinate))	USPAT; US-PGPUB	2003/12/01 16:37
13	43	(parallel$ and triangle and "plane equation" and ("base location" (origin same coordinate))) and 345/$	USPAT; US-PGPUB	2003/12/01 16:37
14	1637	(patch$ or fragment$) with pixel$	USPAT; US-PGPUB	2003/12/01 16:37
15	2943008	inside within external	USPAT; US-PGPUB	2003/12/01 16:37
16	72831	(inside within external) same (patch$ or fragment$)	USPAT; US-PGPUB	2003/12/01 16:37
17	6	(("5509110" | "5579455" | "5613050" | "6014472").PN.) 6480205.URPN.	USPAT	2003/12/01 16:37
18	2498	plane near3 equation	USPAT; US-PGPUB	2003/12/01 16:37
19	1854308	offset distance difference	USPAT; US-PGPUB	2003/12/01 16:38
20	3168121	internal interior external middle within inside center	USPAT; US-PGPUB	2003/12/01 16:38
21	95	(plane near3 equation) same (offset distance difference) same (internal interior external middle within inside center)	USPAT; US-PGPUB	2003/12/01 16:38
22	1740977	base origin coordinate	USPAT; US-PGPUB	2003/12/01 16:38
23	36	(plane near3 half) same (offset distance difference) same (internal interior external middle within inside outside center) same (base origin coordinate)	USPAT; US-PGPUB	2003/12/01 16:38
24	11	(half near3 plane) and 345/441	USPAT	2003/12/01 16:38
25	1	((half near3 plane) and 345/642) not ((plane near3 equation) and 345/642)	USPAT	2003/12/01 16:38
26	0	(plane near3 equation) and 345/642	USPAT; US-PGPUB	2003/12/01 16:38
27	1	(half near3 plane) and 345/642	USPAT; US-PGPUB	2003/12/01 16:38
46	2065790	distance direction	USPAT; US-PGPUB	2003/12/01 16:38
47	39	345/642 and (distance direction)	USPAT; US-PGPUB	2003/12/01 16:38
49	17	345/642 and parallel$	USPAT; US-PGPUB	2003/12/01 16:38
50	11	(345/642 and parallel$) and plane	USPAT; US-PGPUB	2003/12/01 16:38
52	1	(half near3 plane) and 345/642	USPAT; US-PGPUB	2003/12/01 16:38
53	1366	345/441	USPAT; US-PGPUB	2003/12/01 16:38
54	5796	half near3 plane	USPAT; US-PGPUB	2003/12/01 16:38

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28	20	((patch$ or fragment$) with pixel$) and ((parallel$ and triangle and "plane equation" and ("base location" (origin same coordinate))) and 345/$)	USPAT; US-PGPUB	2003/12/01 16:39
29	17	((inside within external) same (patch$ or fragment$)) and (((patch$ or fragment$) with pixel$) and ((parallel$ and triangle and "plane equation" and ("base location" (origin same coordinate))) and 345/$))	USPAT; US-PGPUB	2003/12/01 16:39
30	3	(((patch$ or fragment$) with pixel$) and ((parallel$ and triangle and "plane equation" and ("base location" (origin same coordinate))) and 345/$)) not (((inside within external) same (patch$ or fragment$)) and (((patch$ or fragment$) with pixel$) and ((parallel$ and triangle and "plane equation" and ("base location" (origin same coordinate))) and 345/$)))	USPAT; US-PGPUB	2003/12/01 16:39
31	4	("5509110" | "5579455" | "5613050" | "6014472").PN.	USPAT	2003/12/01 16:39
32	2	6480205.URPN.	USPAT	2003/12/01 16:39·
33	2	((("5509110" | "5579455" | "5613050" | "6014472").PN.) 6480205.URPN.) and "plane equation"	USPAT	2003/12/01 16:39
34	4	(((((patch$ or fragment$) with pixel$) and ((parallel$ and triangle and "plane equation" and ("base location" (origin same coordinate))) and 345/$)) not (((inside within external) same (patch$ or fragment$)) and (((patch$ or fragment$) with pixel$) and ((parallel$ and triangle and "plane equation" and ("base location" (origin same coordinate))) and 345/$)))) (((("5509110" | "5579455" | "5613050" | "6014472").PN.) 6480205.URPN.) and "plane equation")	USPAT	2003/12/01 16:39
35	6	085487.ap.	USPAT; US-PGPUB	2003/12/01 16:39
36	29	(plane near3 equation) same (offset distance difference) same (internal interior external middle within inside center) same (base origin coordinate)	USPAT; US-PGPUB	2003/12/01 16:39
37	4	(plane near3 equation) same (offset distance difference) same outside same (base origin coordinate)	USPAT; US-PGPUB	2003/12/01 16:39
38	35	((plane near3 half) same (offset distance difference) same (internal interior external middle within inside outside center) same (base origin coordinate)) not (((plane near3 equation) same (offset distance difference) same (internal interior external middle within inside center) same (base origin coordinate)) ((plane near3 equation) same (offset distance difference) same outside same (base origin coordinate)))	USPAT; US-PGPUB	2003/12/01 16:39
39	56	345/642	USPAT; US-PGPUB	2003/12/01 16:39
40	1	(half near3 plane) and 345/642	USPAT	2003/12/01 16:39
41	10	((half near3 plane) and 345/441) not ((plane near3 equation) and 345/441)	USPAT	2003/12/01 16:39
42	42	(plane near3 equation) and 345/441	USPAT; US-PGPUB	2003/12/01 16:39
43	10	((half near3 plane) and 345/441) not ((plane near3 equation) and 345/441)	USPAT; US-PGPUB	2003/12/01 16:39
44	454	345/505	USPAT	2003/12/01 16:39

45	22	345/505 and (plane near3 equation)	USPAT	2003/12/01 16:39
48	2	((half near3 plane) (plane near3 equation)) and (345/642 and (distance direction))	USPAT; US-PGPUB	2003/12/01 16:39
51	10	((345/642 and parallel$) and plane) and (distance direction)	USPAT; US-PGPUB	2003/12/01 16:39
55	13	345/441 and (half near3 plane)	USPAT; US-PGPUB	2003/12/01 16:39
56	20	"5369739"	USPAT; US-PGPUB	2003/12/01 16:39

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